25X1

1 0 JUL 1964 P 101650Z multi 1964 JUL 10 17 58 Z FM NPIC TO DIRNSA **CNO** CJS CFC & **OUT5372**0 PNS ACL OPCEN Grace (File) ST ATE/RCI **CINCL ANT FLT** CINCPACFLT CINCUSNAVEUR CINCLANT Declassification Review by NGA/DoD CINCPAC LANT INT CEN FICPAC **COMNAVFOR JAPAN** COMSECONDFLT YD HAV QC/CINCEUR YHLA QAC/USARPAC AFSSO ALCOM/AAC AFSSO USAFE AFSSO PACAF AFSSO USAF USAFSS YW CLAZC/AFSSO SSD YWQLAZC/AFSSO SAC YW GLAZC/AFSSO FTD YWQLAZC/AFSSO CONAD TV GLAZC/AFSSO ACIC YW CLAZC/AFSSO AFSC ZEM TOPSECRET RELEASABLE FROM SSO CHANNELS. SSOS PASS TO APPROPRIATE TCOS. CITE NPIC 2556. A COMPLETED TYPE III IRBM LAUNCH SITE WITH

> Exclusion 25X1 downgravity and declars);

25X1

25X1

25X1

25X1

Mary Ball

Approved For Release 2008/01/18: CIA-RDP78B04558A001100070059-9

HAS BEEN NEWLY IDENTIFIED ON MISSION 1007-1.

THIS LAUNCH SITE IS LOCATED AT 53-25-20N 62-23-00E, APPROXIMATELY

TOP SEGRET

-- PAGE TWO--

6.6 NM SOUTHWEST OF TRAKTOVYY. THE SITE IS SINGLY DEPLOYED, HAS
NO NEARBY SITE SUPPORT FACILITY, AND IS VERY SIMILAR TO EIGHT (8)
OTHER MRBM/IRBM SINGLY DEPLOYED SITES THAT DO NOT HAVE SITE SUPPORT
FACILITIES. PLOTTED ON USATC SERIES 200, 0164-18A, 1ST ED, APR
60 (SECRET). PHOTOGRAPHY:

25X1 25X1

ADDITIONALLY, PHOTOGRAPHY FROM MISSION 1007-1 INDICATES THAT THE SITE AT KIROVOGRAD/KANATOVO AIRFIELD

25X1

HAS BEEN MODIFIED TO INCLUDE TWO EARTH-COVERED BUILDINGS (APPROXI-MATELY 270 BY 110 FEET EACH) AND A THIRD BUILDING APPROXIMATELY 215 BY 40 FEET. THE TWO SECURITY PERIMETER FENCES HAVE BEEN EXTENDED TO INCLUDE THE THREE BUILDINGS. NONE OF THE OLD SECURITY FENCES HAVE BEEN REMOVED. A NEW ROAD CONNECTS FROM THE TYPE III SITE AND SERVES THE TWO EARTH-COVERED DRIVE-IN BUILDINGS AND WILL PROVIDE A DRIVE-THROUGH CAPABILITY FOR THE THIRD BUILDING. A LARGE BORROW PIT IS DISCERNIBLE AT THE TYPE III SITE. PHOTOGRAPHY: MISSION

25X1

TOPSECRET

-- END OF MESSAGE--

25X1